

$\hbar\omega$ [eV]

2.5

2.0

1.5

50

48

46

44

42

40

θ_i [deg]

$$\varepsilon_1 = \varepsilon_0 \quad R_p$$

$$\varepsilon_2 = \varepsilon_{Au}(\omega)$$

$$\varepsilon_3 = 1.5^2 \varepsilon_0$$

$$d = 45 \text{ nm}$$

480

580

680

780

880

λ [nm]

